

EXHIBIT IDENTIFICATION LIST (Revised February 11, 2010)
(Due 12 Noon, Tuesday, February 16, 2010)

Delta Flow Criteria Informational Proceeding

Scheduled to Commence
Monday, March 22, 2010

PARTICIPANT: Department of Water Resources

Exhibit Identification Number	Exhibit Description
DWR-01	Statement of Qualifications – John Leahigh
DWR-02	Statement of Qualifications – Jerry Johns
DWR-03	Atwater, B. F., S.G. Conard, J. N. Dowden, C.W. Hedel, R.L. MacDonald, and W. Savage. 1979. History, landforms and vegetation of the estuary's tidal marshes. Pages 347-385 in T.J. Conomos, ed. San Francisco Bay: the urbanized estuary. Pacific Division of the American Association for the Advancement of Science, San Francisco, CA. (By reference.)
DWR-04	Baxter, R., R. Breuer, L. Brown, M. Chotkowski, F. Feyrer, M. Gingras, B. Herbold, A. Mueller-Solger, M. Nobriga, T. Sommer, and K. Souza. 2008. Pelagic organism decline progress report: 2007 synthesis of results. Interagency Ecological Program for the San Francisco Estuary, Technical Report 227. (By reference.)
DWR-05	Bennett, W. A., W.J. Kimmerer, and J.R. Burau. 2002. Plasticity in vertical migration by native and exotic fishes in a dynamic estuarine low-salinity zone. Limnol. Oceanogr 47:1496-1507.
DWR-06	CALFED. 2008. The State of Bay-Delta Science 2008. Available at: http://www.science.calwater.ca.gov/publications/sbds.html
DWR-07	Dugdale, R.C., F.P. Wilkerson, V.E. Hogue, and A. Marchi. 2007. The role of ammonium and nitrate in spring bloom development in San Francisco Bay. Estuarine, Coastal and Shelf Science 73:17-29. (By reference.)
DWR-08	Feyrer, F., M. Nobriga, and T. Sommer. 2007. Multi-decadal trends for three declining fish species: habitat patterns and

	mechanisms in the San Francisco Estuary, California, U.S.A. Canadian Journal of Fisheries and Aquatic Sciences 64:723-734. (By reference.)
DWR-09	Gregory, RS, Levings, CD. 1998. Turbidity reduces predation on migrating juvenile Pacific salmon. Transactions of the American Fisheries Society 127:275-285.
DWR-10	Jassby, A. D., W. J. Kimmerer, S. G. Monismith, C. Armor, J. E. Cloern, T. M. Powell, J. R. Schubel, and T. J. Vendliniski. 1995. Isohaline position as a habitat indicator for estuarine populations. Ecological Applications 5: 272-289. (By reference.)
DWR-11	Jassby, A.D. 2008. Phytoplankton in the upper San Francisco Estuary: recent biomass trends, their causes and their trophic significance. San Francisco Estuary and Watershed Science. Vol. 6, Issue 1 (February), Article 2. (By reference.)
DWR-12	Kimmerer, W.J, J. R. Burau, and W.A. Bennett. 1998. Tidally-oriented vertical migration and position maintenance of zooplankton in a temperate estuary. Limnology and Oceanography 43:1697-1709.
DWR-13	Kimmerer, W.J. 2002a. Effects of freshwater flow on abundance of estuarine organisms: physical effects or trophic linkages. Marine Ecology Progress Series 243:39-55. (By reference.)
DWR-14	Kimmerer, W. J. 2002b. Physical, biological, and management responses to variable freshwater flow into the San Francisco Estuary. Estuaries 25: 1275-1290. (By reference.)
DWR-15	Kimmerer, W. J., E. S. Gross, and M. L. MacWilliams. 2009. Is the response of estuarine nekton to freshwater flow in the San Francisco Estuary explained by variation in habitat volume? Estuaries and Coasts DOI 10.1007/s12237-008-9124-x. (By reference.)
DWR-16	Kimmerer, W. and W.A. Bennett. 2008. Research plan to determine the mechanisms underlying the "Fish-X2" relationships. Report to the CALFED Ecosystem Restoration Program. Contract ERP-01-P19.
DWR-17	Lund, J., E. Hanak, W. Fleenor, W. Bennett, R. Howitt, J. Mount, and P. Moyle. 2008. Comparing Futures for the Sacramento-San Joaquin Delta. San Francisco: Public Policy Institute of California. 184 pp. (By reference.)

DWR-18	Lund, J., E. Hanak., W. Fleenor, W., R. Howitt, J. Mount, and P. Moyle. 2007. Envisioning futures for the Sacramento-San Joaquin Delta. San Francisco: Public Policy Institute of California. 284 pp. (By reference.)
DWR-19	Moyle, P.B. 2008. The future of fish in response to large-scale change in the San Francisco Estuary, California. Pages 357-374 In K.D. McLaughlin, editor. Mitigating Impacts of Natural Hazards on Fishery Ecosystems. American Fishery Society, Symposium 64, Bethesda, Maryland. (By reference.)
DWR-20	Moyle, P. B., B. Herbold, D.E. Stevens, and L.W. Miller. 1992. Life history and status of delta smelt in the Sacramento-San Joaquin Estuary, California. Transactions of the American Fisheries Society 121:67-77.
DWR-21	Moyle, P.B., R.D. Baxter, T.R. Sommer, T.C. Foin, and S.A. Matern. 2004. Biology and population dynamics of Sacramento splittail (<i>Pogonichthys macrolepidotus</i>) in the San Francisco Estuary: a review. San Francisco Estuary and Watershed Science 2:2(May 2004), Article 3. (By reference.)
DWR-22	Moyle, Peter, William A. Bennett, William E. Fleenor, and Jay R. Lund. 2009. Habitat Variability and Complexity in the San Francisco Estuary. Unpublished report. Center for Watershed Sciences, University of California, Davis. (By reference.)
DWR-23	Nichols, F. H., J. E. Cloern, S. N. Luoma, and D. H. Peterson. 1986. The modification of an estuary. Science 231:567-573. (By reference.)
DWR-24	Nixon et al. 1986. Nutrients and productivity of estuarine and coastal marine systems. Journal of the Limnological Society of South Africa 12: 43-71. (By reference.)
DWR-25	Nixon, S.W., 1988. Physical energy inputs and the comparative ecology of lake and marine ecosystems. Limnology and Oceanography, Part II 33 (4), 1005–1025. (By reference.)
DWR-26	Nobriga, M. L., F. Feyrer, R. D. Baxter, and M. Chotkowski. 2005. Fish community ecology in an altered river Delta: spatial patterns in species composition, life history strategies and biomass. Estuaries. 776-785. (By reference.)

DWR-27	PBSJ. 2008. Independent peer review of two sets of proposed actions for the OCAP. November 18, 2008. Prepared for USFWS.
DWR-28	Schoelhammer, D.H. and J.R. Burau. 1998. Summary of findings about circulation and the estuarine turbidity maximum in Suisun Bay, CA.USGS Fact Sheet FS-047-98. Available at: http://sfbay.wr.usgs.gov/sediment/circulation/index.html
DWR-29	Sommer, T., R. Baxter, and B. Herbold. 1997. Resilience of splittail the the Sacramento-San Joaquin Estuary. Transactions of the American Fisheries Society 126:961-976. (By reference.)
DWR-30	Sommer, T., C. Armor, R. Baxter, R. Breuer, L. Brown, M. Chotkowski, S. Culberson, F. Feyrer, M. Gingras, B. Herbold, W. Kimmerer, A. Mueller-Solger, M. Nobriga, and K. Souza. 2007. The collapse of pelagic fishes in the upper San Francisco Estuary. Fisheries 32:270-277. (By reference.)
DWR-31	State Water Resources Control Board. 1995. Environmental Report: Appendix 1 to Water Quality Control Plan for the San-Francisco Bay/Sacramento-San Joaquin Delta Estuary. V 10-15; VIII 25-27. (By reference.)
DWR-32	Thomson, J.R., W. J. Kimmerer, L. R. Brown, K. B. Newman, R. Mac Nally, W. A. Bennett, F. Feyrer, E. Fleishman. 2009. Bayesian change-point analysis of abundance trends for pelagic fishes in the upper San Francisco Estuary. In press, Ecological Applications. (By reference.)
DWR-33	Wilkerson F. P., Dugdale R. C., Hogue V. E., Marchi, A. 2006. Phytoplankton blooms and nitrogen productivity in San Francisco Bay. Estuaries and Coasts 29: 401-416. (By reference.)
DWR-34	Johns, G. 2010. Introduction to the Presentations to the National Research Council: Delta Issues. PowerPoint presentation.
DWR-35	Johns, G. 2010. San Joaquin River Salmon Survival and the 2009 NMFS Biological Opinion. PowerPoint presentation.